

ABSTRACT OF THE DISCLOSURE

A mixing tube includes a first and a second mixing passage, in each of which plural elements having a sectional shape that changes continuously are connected in series, and causes multi-component materials to pass through the first and the second mixing passage, repeatedly dividing and aggregating the materials to be mixed in a passing process. The first and the second mixing passages are formed by a first outer frame member, a second outer frame member, and a partition member. The first and the second mixing passages repeatedly dividing and aggregating due to the hole portions in the partition member, and with this mixing tube, the materials to be mixed pass through the mixing passages by continuing and manually squeezing the mixing tube from the inlet port to the outlet port of the first and the second mixing passages, and sufficient mixing can be obtained.